Aircraft/Engine to be Excess

Type Model: C-12 Manufacture Year: 1976 Aircraft Tail Number: N72476

Aircraft Current Location: San Angelo Air Branch

Aircraft Total Flight Time: 15,687.8 Aircraft Total Landing: 14,291 Aircraft Cycles: 14,291

#1 Engine

Type Model: PT6A-41 **TBO**: 3500 **S/N**: PCE-81905

Total Engine Time Remaining: 470.8

#2 Engine

Type Model: PT6A-41 **TBO:** 3600 **S/N:** PCE-81056

Total Engine Time Remaining: 2445.7

#1 Propeller

Type Model: TBO: 3000/5 Yr **S/N:** BUA24751

Date Prop Installed: Removed from aircraft and sent in for core

Time Since Overhaul (TSO): due overhaul

#2 Propeller

Type Model: TBO: 3000/5 Yr **S/N:** BUA24263

Date Prop Installed: Removed from aircraft and sent in for core

Time Since Overhaul (TSO): leaking cuff and due overhaul by calendar February 2017 or 2500

hrs

<u>List of Aircraft/Engine inspection due</u>:

#1 engine has FOD damage on compressor blade that had been blended found on 8/23/2013.

#2 engine has corrosion on magnesium inlet case found on 8/23/2013.

Phase 1-4 Inspection

Maintenance Issues/Comments:

Numerous, see attachment

Aircraft Status: NORM Maintenance Records Complete: Yes

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